EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	@ad<="20021030" bluetooth ("802.11a" or "802.11b") (non adj overlapping) near frequencies	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:38
S2	39	@ad<="20021030" bluetooth ("802.11a" or "802.11b") non adj overlapping	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:02
S4	10	@ad<="20021030" bluetooth ("802.11a" or "802.11b") (non adj overlapping) with frequenc$5	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:09
S5	1218	@ad<="20021030" "802.11a" or "802.11b" (non adj overlapping) with frequenc$5 data adj rate	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:05
S6	1206	@ad<="20021030" "802.11a" or "802.11b" (non adj overlapping) with frequenc$5 data adj rate bluetooth	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:05
S7	7	@ad<="20021030" ("802.11a" or "802.11b") (non adj overlapping) with frequenc$5 data adj rate bluetooth	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:06
S8	0	@ad<="20021030" access near point (non adj overlapping) with frequenc$5 (data adj rate) near downlink	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:10
S9	19	@ad<="20021030" access near point (non adj overlapping) with frequenc$5 data adj rate	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:40
S10	0	@ad<="20021030" (non adj overlapping) with frequenc$5 (high$2 adj data adj rate) near5 downlink	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:11
S11	0	@ad<="20021030" (non adj overlapping) with frequenc$5 (high$2 adj3 data) near5 downlink	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:11
S12	0	@ad<="20021030" (non adj overlapping) with frequenc$5 (high$2 adj3 data) with downlink	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:12
S13	1	@ad<="20021030" (non adj overlapping) with frequenc$5 (high$2 adj3 rate) with downlink	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:12
S14	106	@ad<="20021030" (data near rates) with (downlink uplink)	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:13
S15	111	@ad<="20021030" (data adj2 rates) with (downlink uplink)	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:14
S16	15	@ad<="20021030" (data adj2 rates) with (downlink uplink) access near point	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:20
S17	10	@ad<="20021030" (data adj2 rates) near5 (downlink uplink) access near point	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:22
S18	0	@ad<="20021030" (high adj data adj2 rates) near5 (downlink uplink) access near point	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:23
S19	0	@ad<="20021030" (high adj3 rates) near5 (downlink uplink) access near point	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:23
S20	3	@ad<="20021030" (high$2 adj3 rates) with (downlink uplink) access near point	US-PGPUB; USPAT	AND	OFF	2007/04/23 17:24
S21	24	@ad<="20021030" access near point (data adj rate) near5 downlink	US-PGPUB; USPAT	AND	OFF	2007/04/24 14:49
S22	39	@ad<="20021030" bluetooth ("802.11a" or "802.11b") non adj overlapping frequenc$5	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:09
S23	13	@ad<="20021030" access near point ("802.11a" or "802.11b") (non adj overlapping) with frequenc$5	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:11
S24	2	@ad<="20021030" access near point bluetooth (non adj. overlapping) near frequenc$5	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:12
S25	15	@ad<="20021030" bluetooth (non adj overlapping) near frequenc$5	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:15
S26	6	@ad<="20021030" bluetooth (non adj overlapping) near frequenc$5 wlan	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:15
S27	18	@ad<="20021030" (non adj overlapping) near frequenc$5 wlan	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:16
S28	7	@ad<="20021030" (non adj overlapping) near frequenc$5 wlan access adj point	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:19
S29	23	@ad<="20021030" (non adj overlapping) near frequenc$5 access adj point	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:23
S30	0	@ad<="20021030" (non adj overlapping) adj (mobile near base near frequenc$5) access adj point	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:23

S31	0	@ad<="20021030" (non adj overlapping) with (mobile near base near frequenc$5) access adj point	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:23
S32	0	@ad<="20021030" (non adj overlapping) with (mobile near base near frequenc$5)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:23
S33	1	@ad<="20021030" (non adj overlapping) with (mobile near frequenc$5)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:24
S34	28	@ad<="20021030" (non adj overlapping) with (mobile with frequenc$5)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:24
S35	4	@ad<="20021030" (non adj overlapping) with (mobile with frequenc$5) (wlan or access near point)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:25
S36	0	@ad<="20021030" (non adj overlapping) with (transmi$6 near3 frequenc$5) (wlan or access near point)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:26
S37	5	@ad<="20021030" (non adj overlapping) with (transmi$6 with frequenc$5) (wlan or access near point)	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:27
S38	7	@ad<="20021030" (non adj overlapping) with (transmi$6 with frequenc$5) ("802.11" or access near point)	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:41
S39	12	@ad<="20021030" access near point (data adj rate) near5 downlink qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:39
S40	12	@ad<="20021030" "802.11"(data adj rate) near5 downlink qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:39
S41	12	@ad<="20021030" "802.11"(data adj rate) near5 downlink qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:41
S42	15	@ad<="20021030" "802.11" downlink near2 rate qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:42
S43	2	@ad<="20021030" bluetooth downlink near2 rate qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:42
S44	0	@ad<="20021030" bluetooth high$3 near downlink near2 rate qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:43
S45	0	@ad<="20021030" "802.11" high$3 near downlink near2 rate qos	US-PGPUB; USPAT	AND	OFF	2007/04/23 20:43
S46	31	@ad<="20021030" (access near point or "802.11") (data adj rate) near5 downlink	US-PGPUB; USPAT	AND	OFF	2007/04/24 14:49
S47	8	@ad<="20021030" (access near point or "802.11") (data adj rate) near5 downlink with transmit$3	US-PGPUB; USPAT	AND	OFF	2007/04/24 14:50
S48	0	@ad<="20021030" bluetooth ("802.11a" or "802.11b") (non adj overlapping) near frequencies 370/389,395.41,395.43,395.5,441, 442,468,469,465,477.ccls.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:39
S49	0	@ad<="20021030" bluetooth (non adj overlapping) near frequencies 370/389,395.41,395.43,395.5,441,442,468,469,465, 477.ccls.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:39
S50	0	@ad<="20021030" access near point (non adj overlapping) with frequenc$5 data adj rate 455/9,15,16.ccls.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:40
S51	1	@ad<="20021030" (non adj overlapping) with (transmi$6 with frequenc$5) ("802.11" or access near point) 455/9,15,16.ccls.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:44
S52	0	@ad<="20021030" haddad-wassim.in.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:45
S53	18	@ad<="20021030" haddad-w$.in.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:45
S54	24	@ad<="20021030" thomas-james.in.	US-PGPUB; USPAT	AND	OFF	2007/04/24 15:45
S55	0	@ad<="20021030" "20030202497".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:05
S56	1	"20030202497".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/18 10:33
S57	0	@prad<="20021030" "20030202497".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:05
S58	1	@rlad<="20021030" "20030202497".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:11
S59	0	@rlad<="20021030" "20050058111".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:11

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S60	0	@prad<="20021030" "20050058111".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:12
S61	1	"20050058111".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:11
S62	73	@prad<="20021030" access near point differ$6 with (data near rate$2)	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:13
S63	21	@prad<="20021030" access near point differ$6 with (data near rate$2) qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:13
S64	3	@prad<="20021030" access near point differ$6 with (data near rate$2) qos differ$6 near3 frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:23
S65	13	@prad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:24
S66	76	@ad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:24
S67	119	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:26
S68	0	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 maximiz$3 near2 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:25
S69	0	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 optimum near2 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:25
S70	0	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 optimum with qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:25
S71	0	@ad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 optimum with qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:25
S72	1	@ad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 best near3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:26
S73	0	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 best near3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:26
S74	1	@prad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near frequenc$3 best near3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:26
S75	13	@rlad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near technolog$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:31
S76	49	@ad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near technolog$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:27
S77	42	@ad<="20021030" access near point differ$6 with (data near rate$2) differ$6 near technolog$3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:27
S78	43	@rlad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:31
S79	57	@ad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:33
S80	0	@ad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink maximiz$3 near4 qox	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:32
S81	0	@ad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink maximiz$3 near4 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:32
S82	3	@ad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink best near4 qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:33
S83	27	@ad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink qos	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:33
S84	43	@rlad<="20021030" access near point differ$6 with (data near rate$2) uplink same downlink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:35
S85	0	@rlad<="20021030" wlan differ$5 near4 rat$3 (differ$5 near5 technolog$2) same (uplink with downlink)	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:37
S86	0	@ad<="20021030" wlan differ$5 near4 rat$3 (differ$5 near5 technolog$2) same (uplink with downlink)	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:37
S87	3	@ad<="20021030" wlan differ$5 near4 rat$3 differ$5 near5 technolog$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:39
S88	0	@ad<="20021030" access near pointdiffer$5 near4 rat$3 differ$5 near5 technolog$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:40
S89	120	@ad<="20021030" access near point differ$5 near4 rat$3 differ$5 near5 technolog$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:40

S90	61	@ad<="20021030" access near point differ$5 near4 rat$3 differ$5 near2 technolog$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:40
S91	44	@ad<="20021030" access near point differ$5 near2 rat$3 differ$5 near2 technolog$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:41
S92	0	@ad<="20021030" access near point (differ$5 near2 technolog$2) same uplink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:42
S93	0	@ad<="20021030" wlan (differ$5 near2 technolog$2) same uplink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:42
S94	0	@ad<="20021030" wlan (differ$5 near5 technolog$2) same uplink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:42
S95	1	@ad<="20021030" access near3 point (differ$5 near5 technolog$2) same uplink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:43
S96	3	@ad<="20021030" access near3 point (differ$5 near5 technolog$2) same downlink	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:44
S97	195	@ad<="20021030" access near3 point (differ$5 near2 technolog$2)	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:44
S98	4	@ad<="20021030" access near3 point (differ$5 near2 technolog$2) same (data near rat$2)	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:52
S99	5	@ad<="20021030" (differ$5 near2 technolog$2) same (data near rat$2) mobile	US-PGPUB; USPAT	AND	OFF	2007/09/19 13:58
S100	3	@rlad<="20021030" (differ$5 near2 technolog$2) same (data near rat$2) mobile	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:52
S101	125	@ad<="20021030" (differ$5 near2 technolog$2) (data near rat$2) mobile	US-PGPUB; USPAT	AND	OFF	2007/09/19 09:54
S102	9	@ad<="20021030" (differ$5 near2 technolog$2) (data near rat$2) with mobile	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:06
S103	53	@ad<="20021030" (differ$5 near2 technolog$2) with mobile	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:07
S104	12	@ad<="20021030" (differ$5 near2 technolog$2) with (access near point)	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:10
S105	4	@ad<="20021030" (differ$5 near2 technolog$2) with (wlan)	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:15
S106	24	@ad<="20021030" (differ$5 near2 technolog$2) (wlan)	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:16
S107	4	@ad<="20021030" (differ$5 near2 technolog$2) same wlan	US-PGPUB; USPAT	AND	OFF	2007/09/19 10:16
S108	0	@ad<="20021030" wlan (dual near technolog$3) with (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 13:58
S109	0	@ad<="20021030" wlan (dual near5 technolog$3) with (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:31
S110	0	@ad<="20021030" wlan (multimode near5 technolog$3) with (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 13:59
S111	0	@ad<="20021030" wlan multimode with (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 13:59
S112	9	@ad<="20021030" wlan multimode (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:02
S113	3	@ad<="20021030" wlan multimode same (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 13:59
S114	68	@ad<="20021030" wlan different with (data near3 rates)	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:11
S115	482	@ad<="20021030" wlan different with frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:12
S116	96	@ad<="20021030" wlan dual with frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:12
S117	47	@ad<="20021030" wlan dual near3 frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:12
S118	47	@ad<="20021030" wlan dual near3 frequenc$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:13
S119	98	@ad<="20021030" wlan different near3 technolog$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:13

S12 0	75	@ad<="20021030" wlan different near2 technolog$3	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:13
S12 1	0	@ad<="20021030" wlan (different near2 technolog$3) same (downlink near2 mobile)	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:14
S12 2	0	@ad<="20021030" wlan (different near2 technolog$3) same downlink	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:14
S12 3	18	@ad<="20021030" wlan (different near2 technolog$3) same link$2	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:30
S12 4	2	(wlan (different near2 technolog$3) same link$2).clm.	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:30
S12 5	0	(wlan (dual near5 technolog$3) with (data near3 rates)).clm.	US-PGPUB; USPAT	AND	OFF	2007/09/19 14:31
S12 6	5	@ad<="20021030" 455/450,452.1,452.2.ccls. (non adj overlapping) with frequenc$5 data near rate	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:49
S12 7	1	@ad<="20021030" 455/450,452.1,452.2.ccls. (non adj overlapping) with frequenc$5 data near rate modulat$4	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:41
S12 8	51	@ad<="20021030" "455"/$.ccls. (non adj overlapping) with frequenc$5 data near rate	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:49
S12 9	2	@ad<="20021030" "455"/$.ccls. (non adj overlapping with frequenc$5) same (uplink near downlink) data near rate	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:56
S13 0	0	@ad<="20021030" "455"/$.ccls. (uplink near downlink) same (different with data near rat$2) maximize near3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:55
S13 1	5	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) data near rate	US-PGPUB; USPAT	AND	OFF	2007/09/25 10:59
S13 2	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) data near rate qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 12:10
S13 3	4	@ad<="20021030" (non adj adjacent with frequenc$5) same (uplink near downlink) data near rat$2	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:01
S13 4	0	@ad<="20021030" (non adj adjacent with frequenc$5) same (uplink near downlink) maximiz$3 near2 qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:02
S13 5	0	@ad<="20021030" (non adj overlap$3 with frequenc$5) same (uplink near downlink) maximiz$3 near2 qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:02
S13 6	0	@ad<="20021030" (non adj overlap$3 with frequenc$5) same (uplink near downlink) best near2 qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:02
S13 7	0	@ad<="20021030" (non adj overlap$3 with frequenc$5) same (uplink near downlink) qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:02
S13 8	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:03
S13 9	8	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink)	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:04
S14 0	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:05
S14 1	8	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) rat$2	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:28
S14 2	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) different near3 modulat$3	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:13
S14 3	7	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) modulat$3	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:15
S14 4	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) asymmetric$3 near2 modulat$3	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:16
S14 5	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) asymmetric$3 with modulat$3	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:16
S14 6	8	@ad<="20021030" (non adj overlapping with frequenc$5) asymmetric$3 with modulat$3	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:17
S14 7	11	@ad<="20021030" asymmetric$3 with modulat$3 data near rat$3 qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:21
S14 8	54	@ad<="20021030" asymmetric$3 with modulat$3 wireless data near2 rates	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:21
S14 9	7	@ad<="20021030" asymmetric$3 with modulat$3 wireless data near2 rates qos	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:22

S15 0	15	@ad<="20021030" asymmetric$3 near4 modulat$3 wireless data near2 rates	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:22
S15 1	0	@ad<="20021030" (non adj overlapping with frequenc$5) (uplink near downlink) same (differerent near2 modulat$3)	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:30
S15 2	0	@ad<="20021030" (non adj overlapping with frequenc$5) (differerent near2 modulat$3)	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:30
S15 3	0	@ad<="20021030" (non adj overlapping with frequenc$5) same (uplink near downlink) modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:30
S15 4	45	@ad<="20021030" (non adj overlapping with frequenc$5) modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:31
S15 5	0	@ad<="20021030" (non adj overlapping with frequenc$5) asymmetric with modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:31
S15 6	0	@ad<="20021030" (non adj overlapping with frequenc$5) asymmetric same modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S15 7	15	@ad<="20021030" (non adj overlapping with frequenc$5) different same modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S15 8	5	@ad<="20021030" (non adj overlapping with frequenc$5) different with modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S15 9	0	@ad<="20021030" (non adj overlapping with frequenc$5) different with modulations wireless	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S16 0	6	@ad<="20021030" (non adj overlapping with frequenc$5) different same 'modulations wireless	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S16 1	6	@ad<="20021030" (non adj overlapping with frequenc$5) different same modulations wireless	US-PGPUB; USPAT	AND	OFF	2007/09/25 11:32
S16 2	45	@ad<="20021030" (non adj overlapping with frequenc$5) modulations	US-PGPUB; USPAT	AND	OFF	2007/09/25 12:12
S16 3	5	@ad<="20021030" (non adj overlapping with frequenc$5) dual near3 modulation$2	US-PGPUB; USPAT	AND	OFF	2007/09/25 12:14
S16 4	1	"5197061".pn.	US-PGPUB; USPAT	AND	OFF	2007/09/25 12:14
S16 5	1	"6526036".pn.	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:10
S16 6	15	@ad<="20021030" "802.11x" hiperlan/2 homerf bluetooth	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:11
S16 7	0	@ad<="20021030" "802.11x" hiperlan/2 homerf bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:11
S16 8	0	@ad<="20021030" "802.11x" hiperlan/2 bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:11
S16 9	4	@ad<="20021030" "802.11x" hiperlan/2 wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:11
S17 0	15	@ad<="20021030" "802.11x" hiperlan/2 homerf bluetooth	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:14
S17 1	0	@ad<="20021030" "802.11x" hiperlan/2 homerf bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:12
S17 2	0	@ad<="20021030" "802.11x" hiperlan/2 bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:12
S17 3	4	@ad<="20021030" "802.11x" hiperlan/2 wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:12
S17 4	1	@ad<="20021030" "802.11x" homerf bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:12
S17 5	23	@ad<="20021030" "802.11" hiperlan/2 homerf bluetooth	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:14
S17 6	7	@ad<="20021030" "802.11" hiperlan/2 homerf bluetooth wlan	US-PGPUB; USPAT	AND	OFF	2007/10/09 08:14